

AGENDA

WORKSHOP

ReadTREAT Approach to Reading Difficulties: From Research to Change

Date and Time

Saturday
17 October 2026

09:00 - 14:00

Registration and Interactive Session: Introducing ReadTREAT Technologies

09:00 - 10:00

Milica Janković

Opportunities and Challenges of the ReadTREAT Approach to Reading Difficulties

10:00 - 10:20

Vanja Ković

Treatment Effects on Phonological and Reading Skills in Third-Grade Primary School Students

10:20 - 10:40

Ivan Vajs

What Can Gaze Tell Us About Reading? Eye-Tracking Technology for Monitoring Reading in Children

10:40 - 11:00

Victor Lubecke, Olga Borić-Lubecke

Doppler Radar Physiological Sensing Overview

11:00 - 11:20

Marija Novičić

Contact and Contactless Monitoring of Cardiac Activity and Stress Assessment: Possibilities and Limitations

11:20 - 11:40

Katarina Stekić Stojanović

Not All Reading Difficulties Are the Same: Insights from Biometric Measures and Behavioral Assessments

11:40 - 12:00

Milica Janković

Closing Remarks

12:00 - 12:05

Joint Lunch and Discussion

12:05 - 14:00

Acknowledgement

This workshop is supported by the Science Fund of the Republic of Serbia, #17473, Computer-aided contactless assessment of reading difficulties and personalized treatment - ReadTREAT.